

FORM PTO-1449 (Modified)

LIST OF PATENTS AND PUBLICATIONS FOR  
APPLICANT'S INFORMATION DISCLOSURE  
STATEMENT (Use several sheets if necessary)

Attorney Docket No.: 19282-000110US

Application No.: 09/661,927

Applicant: William J. Dower, et al.

Filing Date: September 14, 2000

Group: 1632

Reference Designation

## U.S. PATENT DOCUMENTS

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Examiner Initial	Document No.	Date	Name	Class	Sub-class	Filing Date (If Appropriate)
AA	RECEIVED OCT 17 2001 U.S. PATENT & TRADEMARK OFFICE					
AB	MAR 19 2001					
AC						
AD						
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## FOREIGN PATENT DOCUMENTS

	Document No.	Date	Country	Class	Sub-class	Translation (Yes/No)
AH						
AI						
AJ						
AK						
AL						
AM						

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

NO DATE AN	Bravo, Pilar et al., "Efficient <i>In Vitro</i> Vectorial Transport of a Fluorescent Conjugated Bile Acid Analogue by Polarized Hepatic Hybrid WIF-B and WIF-B9 Cells," <i>Hepatology</i> , Vol. 27, pp. 576-583.
NO DATE AO	Buscher, H.P., "Visualization of bile-salt-transport-with-fluorescent derivatives," pp. 243-248.
NO DATE AP	Crawford, James M. et al., "Physical and biological properties of fluorescent dansylated bile salt derivates: the role of steroid ring hydroxylation," <i>Biochimica et Biophysica Acta</i> 1085, pp. 223-234, 1991.
AQ	Holzinger, Fernando et al., "Flourescent bile acid derivatives: Relationship between chemical structure and hepatic and intestinal transport in the rat," <i>Hepatology</i> , Vol. 26, No. 5, pp. 1263-1271, Nov. 1997.
AR	Maglova, Lilia M. et al., "Transport characteristics of three flourescent conjugated bile acid analogs in isolated rat hepatocytes and couplets," <i>Hepatology</i> , Vol. 22, No. 2, pp. 637-647, 1995.
AS	Mills, Charles O., "Synthesis, physical and biological properties of lithocholyl-lysyl-fluorescein: a fluorescent monohydroxy bile salt analogue with cholestatic properties," <i>Biochimica et Biophysica Acta</i> 1336, pp. 485-496, 1997.
AT	Schneider, S. et al., "Fluorescent derivatives of bile salts. I. Synthesis and properties of NBD-amino derivatives of bile salts," <i>Journal of Lipid Research</i> , Vol. 32, pp. 1755-1767, 1991.
AU	Schramm, U. et al., "Fluorescent derivatives of bile salts. II. Suitability of NBD-amino derivatives of bile salts for the study of biological transport," <i>Journal of Lipid Research</i> , Vol. 32, pp. 1769-1779, 1991.

EXAMINER

DATE CONSIDERED

7/13/2003

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.